United States Department of Agriculture



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June 29, 2007

WEST VIRGINIA BULLETIN NO: WV180-7-3

SUBJECT: CPA – Progress Reporting of Comprehensive Nutrient Management Plan (CNMP)

Purpose: To clarify when a change in a CNMP can be re-reported as applied or written.

Expiration Date: December 30, 2007

The Performance Results System (PRS) identified that a CNMP can be counted once, <u>unless</u> a new plan approval date has been assigned to the overall conservation plan as a result of significant changes or revisions to the conservation plan.

To assist NRCS Staff when a significant change or revision to a CNMP has occurred, the following guidance is provided:

1. Manure and wastewater handling and storage:

- a. Waste Storage Structure (313) or waste treatment lagoon (359) is installed/updated, or enlarged that meets NRCS standard.
- b. Heavy Use Protection Area (561) is installed/updated to NRCS standards.
- c. Manure Transfer (634) is used to transport manure or litter off the farm, based upon NRCS plan.

2. Land Treatment Practices:

- a. Crop produced changes (i.e.: corn to forage production)
- b. Installs Riparian Forest Buffer (390), Filter Strip (393), or Cover Crop (340) to improve water quality.
- c. Converts to an extended grazing system (528) minimum of 30 days, to reduce livestock feeding or concentration time at AFO.

3. **Nutrient Management:**

a. Revise Nutrient Management (590) plan using new soil test or manure analysis.

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- b. Revise 590 based upon a \pm 10% change in livestock numbers.
- c. Revise 590 based upon new sources of organic fertilizers.



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- d. Revise 590 based upon different land application area(s).
- e. Initiates manure transfer (634) by following a nutrient management plan.

4. **Utilization:**

a. Develop a new use of manure/litter for energy production, composting, or palletizing.

Note: A change in numbers 1, 2, or 4 will require revision of the nutrient management plan (590). A change in number 3 - Nutrient Management Plan may not require any other revision.

If you have questions, or need additional information, please contact Rick Heaslip, State Resource Conservationist, at 304-284-7579 or Rick.Heaslip@wv.usda.gov.

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KEVIN WICKEY State Conservationist

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